

CLAIMS

1. Connection of a micro-tube (1) to a structure (8), characterized in that it comprises an elastic, cambered joint (3) surrounding the micro-tube, a flange (2) fashioned around the micro-tube tapering out of the micro-tube and extending up to a bulging circumference (4) of the joint, and a collar (9) on the structure, joined to such structure whilst forming a recess (12, 14, 15) in which the joint is held between the faces (6, 7) of the recess on which it bears, the flange bearing on one of said faces.
2. Connection according to claim 1, characterized in that the collar and the structure are pressed towards one another with the aid of a linking means.
3. Connection according to claim 1, characterized in that the flange (2) is produced in one piece with the micro-tube (1).
4. Connection according to claim 1, characterized in that the recess (14, 15) is designed so as to support a periphery of the joint (3).
5. Connection according to claim 1, characterized in that the recess (12) includes several micro-tubes (1).